

FCNS	Functions (equation)					
g-shift						
f-shift						
unshifted	$\zeta(x)$	$ x $	$\sqrt{x}$	x		
Page 4	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_FCNS_EQN_page_3.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_FFF+_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p4	FCNS	MENU (ASM)	Functions (equation)	Catalog of all calculator functions available in Equation Input Mode ; Info : Type characters 1-2 to search	Catalog		FCNSe	
F1	$\zeta(x)$	Function (monadic)	Riemann's Zeta for real arguments	Riemann's Zeta for real arguments -- see http://mathworld.wolfram.com/RiemannZetaFunction.html	Mathematics		$\zeta(x)$	
F2	$ x $	Function (monadic)	Magnitude	Magnitude (absolute value) of Complex number	Complex numbers		$ x $	
F3	$\sqrt{x}$	Function (monadic)	Square root	Square root of X ; Info : When X is a matrix $\sqrt{x}$ calculates its square root (MSQRT)	Mathematics		$\sqrt{x}$	
F4	$\angle$	Function (monadic)	Argument (angle)	Argument (angle) of Complex number	Complex numbers		$\angle$	
F5								
F6								
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								